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client server ("public key" OR "private key") (cookie OR "statemanagement")

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+cookie  
+cookie +secure

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secure <and> cookie

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Marcel Gagne

April 2000 **Linux Journal**Full text available: [html\(10.34 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Some clues for protecting your privacy on the Internet.

### 2 [Cookies: weaving the Web into a state](#)

Michael Nelte, Elton Saul

September 2000 **Crossroads**, Volume 7 Issue 1Full text available: [html\(35.17 KB\)](#) Additional Information: [full citation](#), [index terms](#)

### 3 [Assessing the Security of Your Web Applications](#)

Nalneesh Gaur

April 2000 **Linux Journal**Full text available: [html\(16.43 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This article outlines key test areas to identify security issues in a web application and provide measures to minimize them.

### 4 [RBAC on the Web by smart certificates](#)

Joon S. Park, Ravi Sandhu

October 1999 **Proceedings of the fourth ACM workshop on Role-based access control**Full text available: [pdf\(867.12 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

### 5 [New phase 1 exchange mode for IKE framework](#)

J. M. Sierra, S. J. Shepherd

October 2000 **ACM SIGOPS Operating Systems Review**, Volume 34 Issue 4Full text available: [pdf\(441.58 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

This paper describes some new extensions to the IKE Exchange Mode framework which both simplify the protocol and make each stage of the protocol more efficient. This will allow


considerably faster security associations to be accomplished which is critical to system performance in time-limited protocols.

**Keywords:** IKE, ISAKMP, Internet Security, Security Protocols

6 A new on-line cash check scheme

Robert H. Deng, Yongfei Han, Albert B. Jeng, Teow-Hin Ngair

April 1997 **Proceedings of the 4th ACM conference on Computer and communications security**

Full text available:  pdf(690.98 KB) Additional Information: [full citation](#), [references](#), [index terms](#)

7 CGI: Safety First

Hans de Vreught

February 1997 **Linux Journal**

Full text available:  html(10.40 KB) Additional Information: [full citation](#), [index terms](#)

8 Internet privacy

Lorrie Faith Cranor

February 1999 **Communications of the ACM**, Volume 42 Issue 2

Full text available:  pdf(142.70 KB)  
 html(12.51 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

9 Geographic information systems and problem solving environments


Jinsoo Park

October 1997 **Crossroads**, Volume 4 Issue 1

Full text available:  html(28.63 KB) Additional Information: [full citation](#), [index terms](#)

10 Best of technical support

February 2000 **Linux Journal**

Full text available:  html(11.04 KB) Additional Information: [full citation](#), [index terms](#)

11 Current technological impediments to business-to-consumer electronic commerce

Gregory Rose, Huoy Khoo, Detmar W. Straub


June 1999 **Communications of the AIS**

Full text available:  pdf(479.36 KB) Additional Information: [full citation](#), [references](#), [citations](#)

12 Taking the byte out of cookies: privacy, consent, and the Web

Daniel Lin, Michael C. Loui

June 1998 **ACM SIGCAS Computers and Society , Proceedings of the ethics and social impact component on Shaping policy in the information age**, Volume 28 Issue 2

Full text available:  pdf(1.99 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We consider the privacy of personal information on the World Wide Web, emphasizing a concept of privacy as an aspect of social relationships between individuals. We make three contributions to understanding the right to privacy on the Web: (1) we highlight the role of informed consent as an important consideration for privacy, (2) we identify conditions under which the collection and centralization of personal information can be ethically justified, and (3) we offer an interpretation of a "reaso ...

**13** T/TCP: TCP for transactions

Mark Ivan Griffin, John Nelson  
February 2000 **Linux Journal**

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A discussion of the operation,

**14** Helpdesk drew.edu: home growing a helpdesk solution using open-source technology


John Saul, Betsy Black, Erik Larsson  
October 2000 **Proceedings of the 28th annual ACM SIGUCCS conference on User services: Building the future**

Full text available:  [pdf\(192.35 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

**Keywords:** MySQL, PHP, helpdesk, open-source technology, tickets, trouble tracking


**15** Internet security: firewalls and beyond

Rolf Oppliger  
May 1997 **Communications of the ACM**, Volume 40 Issue 5

Full text available:  [pdf\(339.15 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#),  
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**16** The bout of the century?: information ethics vs. E-commerce

Marsha Woodbury  
June 2000 **Ubiquity**, Volume 1 Issue 18

Full text available:  [html\(36.23 KB\)](#) Additional Information: [full citation](#), [index terms](#)

**17** Security issues in distributed software


Richard A. Kemmerer  
November 1997 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 6th European conference held jointly with the 5th ACM SIGSOFT international symposium on Foundations of software engineering**, Volume 22 Issue 6

Full text available:  [pdf\(632.79 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

**18** JRes: a resource accounting interface for Java

Grzegorz Czajkowski, Thorsten von Eicken  
October 1998 **ACM SIGPLAN Notices , Proceedings of the 13th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications**, Volume 33 Issue 10

Additional Information:

Full text available:  pdf(2.01 MB)[full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)


With the spread of the Internet the computing model on server systems is undergoing several important changes. Recent research ideas concerning dynamic operating system extensibility are finding their way into the commercial domain, resulting in designs of extensible databases and Web servers. In addition, both ordinary users and service providers must deal with untrusted downloadable executable code of unknown origin and intentions. Across the board, Java has emerged as the language of choice for ...

**Keywords:** Java, extensible systems, resource management

## 19 [At the Forge](#)

Reuven M. Lerner

April 1998 **Linux Journal**


Full text available:  html(24.23 KB)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Using What We've Learned: This month Mr. Lerner shows us how to set up a web site using many of the techniques he's taught us over the past months

## 20 [Distributed brokerage offices through information technology](#)

Maxine L. Rockoff, Rich Malone

October 1991 **ACM SIGOIS Bulletin , Conference proceedings on Organizational computing systems**, Volume 12 Issue 2-3

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Industrial Electronics Society, 1998. IECON '98. Proceedings of the 24th Annual Conference of the IEEE, Volume: 1, 31 Aug.-4 Sept. 1998

Pages:137 - 142 vol.1

[\[Abstract\]](#)   [\[PDF Full-Text \(416 KB\)\]](#)   IEEE CNF
**2 Recipe for e-commerce***Thomas, B.;*

Internet Computing, IEEE, Volume: 1, Issue: 6, Nov.-Dec. 1997

Pages:72 - 74

[\[Abstract\]](#)   [\[PDF Full-Text \(72 KB\)\]](#)   IEEE JNL
**3 Analysis of the property of the floppy disk using signal amplitude envelope and ladder-like curve***Liu Wenbo; Gao Yinlin; Li Guixin;*

Magnetics, IEEE Transactions on, Volume: 26, Issue: 1, Jan 1990

Pages:129 - 131

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**4 Consistency preserving in transaction processing on the Web***Kang-Woo Lee; Hyoung-Joo Kim;*

Web Information Systems Engineering, 2000. Proceedings of the First International Conference on, Volume: 1, 19-21 June 2000

Pages:190 - 195 vol.1

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**5 Single sign-on using cookies for Web applications***Samar, V.;*

Enabling Technologies: Infrastructure for Collaborative Enterprises, 1999. (W ICE '99) Proceedings. IEEE 8th International Workshops on , 16-18 June 1999. Pages:158 - 163

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**6 Burnt offerings [Internet]***Thomas, B.;*

Internet Computing, IEEE , Volume: 2 , Issue: 6 , Nov.-Dec. 1998  
Pages:84 - 86

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**7 Web-analysis: stripping away the hype***Monticino, M.;*

Computer , Volume: 31 , Issue: 12 , Dec. 1998  
Pages:130 - 132

[\[Abstract\]](#)   [\[PDF Full-Text \(272 KB\)\]](#)   **IEEE JNL**

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**8 IEEE Standard for Software User Documentation***Ries, R.;*

Professional Communication Conference, 1990. IPCC 90. 'Communication Across the Sea: North American and European Practices'. , International , 12-14 Sept 1990  
Pages:66 - 68

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### help testing mobo integrity - Hardware at DaniWeb TechTalk ...

... alc6379. alc6379's Avatar. Title: **Cookie Moderator**. Join Date: Dec 2003.

Status: Offline. Posts: 256. Reputation: 234. Re: help testing mobo **integrity**. ...

[www.daniweb.com/techtalkforums/thread5945.html](http://www.daniweb.com/techtalkforums/thread5945.html) - 75k - [Cached](#) - [Similar pages](#)

### Listen to Musak | Integrity in Public Life

... Filed Under Life Rants Updates 2004 Interact! Something to say about **Integrity** in **Public Life**? ... Clicking yes will set a **cookie** to remember your details. ...

[www.musak.org/entries/2004/01/integrity\\_in\\_public\\_life.shtml](http://www.musak.org/entries/2004/01/integrity_in_public_life.shtml) - 13k - [Cached](#) - [Similar pages](#)

### Public Domain Sourced Security Downloads

... **Public Domain Sourced Security Downloads**. ... build 64 NetShield HotFix 4.0.2b **Integrity** Master 4.01a **Integrity** Master (16-bit) 4.01 **Integrity** Master (32 ... Anti-**Cookie**. ...

[www.infosyssec.net/infosyssec/secdow1.htm](http://www.infosyssec.net/infosyssec/secdow1.htm) - 101k - [Cached](#) - [Similar pages](#)

### THE DAILY COOKIE - Bravenet Web Journal

... to go to the community area, to answer your question dear **cookie**, my webmaster ... chief executive, he showed a deep and far-ranging knowledge of **public** policy, a ...

[cookiesinheaven.bravejournal.com/](http://cookiesinheaven.bravejournal.com/) - 24k - Jun 15, 2004 - [Cached](#) - [Similar pages](#)

### HEARTLIGHT(R) Magazine: Two Minute Meditations: Guess Who's ...

... What happens when we know someone is in our **cookie**? Hmm...maybe it's time we did several things to help us be people of both **public** and private **integrity**. ...

[www.heartlight.org/two\\_minute/2min\\_090496.html](http://www.heartlight.org/two_minute/2min_090496.html) - 14k - [Cached](#) - [Similar pages](#)

### Checklist: Securing ASP.NET

... forms> The Web site is partitioned for **public** and restricted access. ... The authentication **cookie** is encrypted and **integrity** checked (protection). ...

[msdn.microsoft.com/library/en-us/secmod/html/secmod98.asp](http://msdn.microsoft.com/library/en-us/secmod/html/secmod98.asp) - 38k - [Cached](#) - [Similar pages](#)

### PIM - Privacy and Business Integrity

... Declining the Internet **cookie** may, however, interfere with ... associates act with courage, **integrity**, honesty, and ... conduct business with the **public**, our customers ...

[www.investmentmanagement.prudential.com/pim/page/0,2431,6980,00.html](http://www.investmentmanagement.prudential.com/pim/page/0,2431,6980,00.html) - 36k - [Cached](#) - [Similar pages](#)

### HTTP-WG Mailing List Archive for 2001: RE: Logout

... The '**public**' ticket CAN be used, in some occasions, for a ... Next there is no guarantee of data **integrity**. ... data > - they can't replay the insecure **cookie**, not for ...

[ftp.ics.uci.edu/pub/ietf/http/hypermil/2001/0014.html](http://ftp.ics.uci.edu/pub/ietf/http/hypermil/2001/0014.html) - 17k - [Cached](#) - [Similar pages](#)

### Milwaukee County -- Privacy Statement

... to inspection and copying by the **public**, unless an ... For job seekers, the **cookie** enables the session to be ... taken several steps to safeguard the **integrity** of its ...



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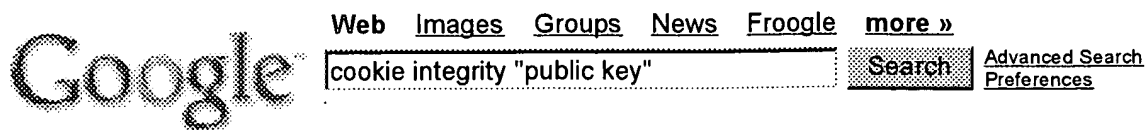
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... shared,

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... **Public key** cryptography usually involves expensive computations, such ... server receives a valid **cookie** from the ... focus on attacks on **integrity** and confidentiality ...

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-	1	"20020049900"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/10 16:08
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-	998	@ad<20001006 and ((encrypt\$3 modif\$7 verif\$7) same (((context state session) near3 identif\$7) cookie token)) and client and server	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/16 15:49

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-	161	@ad<20001006 and ((encrypt\$3 modif\$7 verif\$7) near2 (((context state session) near3 identif\$7) cookie token)) and client and server and (asymmetric public)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/16 15:51
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-	8	@ad<20001006 and ((modif\$7 verif\$7) near2 (((context state session) near3 object) cookie (state same token))) and client and server and (asymmetric (public adj2 key)) not couser	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/16 16:09
-	1	@ad<20001006 and sso and (server same encrypt\$3 same (private adj key))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/16 16:11
-	277	@ad<20001006 and (server same (encrypt\$3 near3 (private adj key)))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/16 16:11
-	34	@ad<20001006 and (server same (encrypt\$3 near3 (private adj key))) and (state adj information)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/16 16:11
-	156	@ad<20001006 and (server same (encrypt\$3 near3 (private adj key))) and (state)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/16 16:11
-	49	@ad<20001006 and (server same (encrypt\$3 near3 (private adj key))) and (client same state)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/17 11:07
-	64	@ad<20001006 and (cookie with encrypt\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/17 11:09
-	2	"411098134"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/17 11:09